Issue	Classificatio	n

Application No.	Applicant(s)	_
10/634,270	COOK, ROY P.	
Examiner	Art Unit	
Russell D. Stormer	3617	

					IS	SUE C	LASSIF	ICATIO	ON									
			ORIG	INAL		CROSS REFERENCE(S)												
CLASS SUBCLASS				SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
301 37.25			301	37.41	64.201													
IN	ITER	NAT	IONAL	CLASSIFICATION														
В	6	0	В	7/20														
				1														
				1														
				1						-								
				1														
(Assistant Examiner) (Date) /						-X	Russell D	rmer	Total Claims Allowed: 13									
(Legal Instruments Examplifier) (Date)					112/5	. (0-		O. Print C	O.G. Print Fig									
					(Date)	(Pr	imary Examiner	·) . (D		3								

⊠c	Claims renumbered in the same order as presented by applicant									ОС	PA		☐ T.D.			☐ R.1.47			
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	n'e	Final	Original	- \$	Final	Original
1	1	2		31]		61			91			121	, d		151	į.		181
2	2			32			62	- 8-		92		•	122			152			182
3	3			33	*		63			93			123			153			183
4	4			34			64			94			124	. *		154			184
5	5			35			65			95			125			155			185
6	6			36			66]		96			126			156			186
7	7			37			67]		97			127			157			187
8	8			38]		68]		98	,		128			158	-4		188
9	9			39] !		69			99			129	,		159			189
10	10			40			70			100			130			160			190
11	11			41] .		71			101	100		131	**		161			191
12	12			42] . ;		72			102			132			162			192
13	13			43]		73			103	i.		133	٠.		163			193
	14			44	- 1		74	.		104			134			164			194
	15			45]		75]		105			135			165			195
	16	Ì		46]		76] [106			136			166			196
	17			47].		77	j i		107			137	0.00		167			197
	18	Ì		48	2		78	j		108	•		138	. 3		168			198
	19	1		49	1		79	1 .		109			139			169			199
	20			50	-(-		80]		110			140			170			200
	21			51] [81_			111			141			171			201
	22			52] [82]		112			142			172			202
	23			53]		83]		113			143			173			203
	24			54]		84]		114			144			174			204
	25]		55]		85			115			145			175			205
	26]		56			86			116	1		146			176			206
	27]		57			87			117			147			177			207
	28			58			88			118			148			178			208
	29]		59			89			119			149			179			209
	30			60			90			120			150			180			210